

and offer additional advantages not heretofore achievable. With respect to the foregoing invention, the optimum dimensional relationship to the parts of the invention including variations in size, materials, shape, form, function, and manner of operation, use and assembly are deemed readily apparent to those skilled in the art, and all equivalent relationships illustrated in the drawings and described in the specification are intended to be encompassed herein.

The foregoing is considered as illustrative only of the principles of the invention. Numerous modifications and changes will readily occur to those skilled in the art, and it is not desired to limit the invention to the exact construction and operation shown and described. All suitable modification and equivalents that fall within the scope of the appended claims are deemed within the present inventive concept.

What is claimed is:

1. A rotary shelf assembly mechanism comprising: a telescopically adjustable vertical post arrangement; first and second mounting brackets spaced apart from and opposing each other supporting the post arrangement; at least one single piece shelf connected to the post arrangement, the post arrangement having pin-receiving apertures proximate the at least one connected shelf, each of the at least one shelf having a post-securing section including a hub with a 25 post-encircling sleeve disposed within and spaced from the

hub; the post-encircling sleeve including a pin-receiving indent operatively connected with the post-encircling sleeve; and a pin extending through the post arrangement pin-receiving apertures, cooperatively received and retained by the pin-receiving indent of the at least one shelf and through the post-encircling sleeve to secure the at least one shelf to the post arrangement so that the post arrangement and the shelf rotates as one unit.

2. The mechanism as claimed in claim 1 wherein the pin is an elongated element having first and second ends and the pin-receiving indent engages at least one of the pin ends when the pin operably secures the at least one shelf to the post arrangement.

3. The mechanism as claimed in claim 1 wherein the hub of the at least one shelf has a post-receiving opening, the pin-receiving indent is a rectangularly shaped recess communicating with the post-receiving opening, the post arrangement further including pin-receiving apertures at each of a plurality of shelf positions.

4. The mechanism as claimed in claim 3 wherein the pin is an elongated element having first and second ends and the pin-receiving indent engages at least one of the pin ends when the pin operably secures the at least one shelf to the post arrangement.

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